## WHAT IS CLAIMED IS:

1. A storage medium comprising:

an information recording surface for recording information; and

an electronic-circuit mounting surface where electronic circuits are mounted at least on one portion.

2. The storage medium according to claim 1, wherein said storage medium has a front surface and a rear surface,

and wherein said information recording surface is one of the front and rear surfaces, while said electronic-circuit mounting surface is the other one of the front and rear surfaces.

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3. The storage medium according to claim 1, wherein said electronic circuits include an electronic device mounted on an insulating substrate including a printed circuit board and a ceramic substrate.

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4. The storage medium according to claim 1, wherein said electronic circuits include a semiconductor circuit formed on a silicon wafer, a ceramic substrate or an insulating substrate.

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5. The storage medium according to claim 1, wherein

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said electronic circuits have a layered structure.

- 6. The storage medium according to claim 1, wherein said electronic circuits have communication means for communicating with outside.
- 7. The storage medium according to claim 6, wherein said communication means includes a contact-type or non-contact type contact.

8. The storage medium according to claim 6, wherein said communication means transmits energy superimposed with a signal.

15 9. The storage medium according to claim 1, wherein said electronic circuit has power means for storing energy supplied from a battery which generates energy from inside, or from outside via a contact point, optical means, wireless means or induction.

10. The storage medium according to claim 1, wherein said storage medium includes a magnetic disk, an optical disk such as a CD or a DVD, a magneto-optical disk such as an MO, an optical card, or a magneto-optical card.

17. A method for manufacturing a storage medium where

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electronic circuits are mounted, comprising:

a step of manufacturing an information recording surface for recording information;

a step of manufacturing an electronic-circuit

mounting surface including said electronic circuits at
least on one portion; and

a step of attaching said information recording surface to said electronic-circuit mounting surface.

10 12. The method for manufacturing a storage medium where electronic circuits are mounted, comprising:

a step of manufacturing an information recording surface for recording information; and

a step of forming an electronic-circuit mounting surface including said electronic circuits at least on one portion, on the rear surface of said information recording surface.

13. A method for manufacturing a storage medium where electronic circuits are mounted, comprising:

a step of manufacturing an electronic-circuit mounting surface including said electronic circuits at least on one portion; and

a step of forming an information recording surface

for recording information, on the rear surface of said

electronic-circuit mounting surface.

14.	Tł	he	meth	od	acco	rding	to	claim	11,	wherein s	said	
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includes:												

5 a step of injecting a base;

a step of forming a reflection film on said base; and

a step of coating said reflection film with a protective film.

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15. The method according to claim 11, wherein said step of manufacturing said electronic-circuit mounting surface includes;

a step of mounting the electronic circuit; and
a step of coating or forming a protective film or
layer over said electronic circuit.

16. The method according to claim 15, wherein said step of mounting said electronic circuit includes:

a step of forming a conductive wiring:

a step of mounting an insulating substrate including a printed circuit board and a ceramic substrate, where an electronic device is mounted, or a silicon wafer, a ceramic substrate or an insulating substrate, where a semiconductor circuit is formed.

17. The method according to claim 15, wherein said step of mounting said electronic circuit includes;

a step of forming a silicon wafer, a ceramic substrate or an insulating substrate; and

- a step of forming a semiconductor circuit on said silicon wafer, ceramic substrate or insulating substrate.
  - 18. The method according to claim 12, wherein said step of manufacturing said information recording surface includes:
    - a step of injecting a base;
  - a step of forming a reflection film on said base; and
- a step of coating said reflection film with a protective film.
  - 19. The method according to claim 12, wherein said step of manufacturing said electronic-circuit mounting surface includes;
- a step of mounting the electronic circuit; and
  a step of coating or forming a protective film or
  layer over said electronic circuit.
- 20. The method according to claim 19, wherein said 25 step of mounting said electronic circuit includes: a step of forming a conductive wiring:

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a step of mounting an insulating substrate including a printed circuit board and a ceramic substrate, where an electronic device is mounted, or a silicon wafer, a ceramic substrate or an insulating substrate, where a semiconductor circuit is formed.

21. The method according to claim 19, wherein said step of mounting said electronic circuit includes;

a step of forming a silicon wafer, a ceramic substrate or an insulating substrate; and

a step of forming a semiconductor circuit on said silicon wafer, ceramic substrate or insulating substrate.

22. The method according to claim 13, wherein said step of manufacturing said information recording surface includes:

a step of injecting a base;

a step of forming a reflection film on said base; and

a step of coating said reflection film with a protective film.

23. The method according to claim 13, wherein said step of manufacturing said electronic-circuit mounting surface includes;

a step of mounting the electronic circuit; and

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a step of coating or forming a protective film or layer over said electronic circuit.

24. The method according to claim 23, wherein said step of mounting said electronic circuit includes:

a step of forming a conductive wiring:

a step of mounting an insulating substrate including a printed circuit board and a ceramic substrate, where an electronic device is mounted, or a silicon wafer, a ceramic substrate or an insulating substrate, where a semiconductor circuit is formed.

25. The method according to claim 23, wherein said step of mounting said electronic circuit includes;

a step of forming a silicon wafer, a ceramic substrate or an insulating substrate; and

a step of forming a semiconductor circuit on said silicon wafer, ceramic substrate or insulating substrate.

20 26. The method according to claim 11, wherein said storage medium includes a magnetic disk, a magnetic card, an optical disk such as a CD or a DVD, a magneto-optical disk such as an MO, an optical card or a magneto-optical card.

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